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<u>L19</u>	L17 and predefined adj layer	0	<u>L19</u>
<u>L18</u>	L17 and predetermined adj layer	0	<u>L18</u>
<u>L17</u>	L16 and layer and header	6	<u>L17</u>
<u>L16</u>	L15 and bits	7	<u>L16</u>
<u>L15</u>	L14 and frame	8	<u>L15</u>
<u>L14</u>	frame adj delineation and boundary	8	<u>L14</u>
<u>L13</u>	L8 and delineation adj bit	0	<u>L13</u>
<u>L12</u>	L9 and delineation adj bit	0	<u>L12</u>
<u>L11</u>	L4 and delineation adj bit	1	<u>L11</u>

<u>L10</u>	L4 and delineation adj bit	1	<u>L10</u>
<u>L9</u>	16 and predefined	2	<u>L9</u>
<u>L8</u>	14 and predefined	4	<u>L8</u>
<u>L7</u>	L4 and predetermined adj layer	0	<u>L7</u>
<u>L6</u>	L4 and layer and header	12	<u>L6</u>
<u>L5</u>	L4 and layer adj header	0	<u>L5</u>
<u>L4</u>	frame adj delineation	35	<u>L4</u>
<u>L3</u>	frame adj delineation adj bits	0	<u>L3</u>
<i>DB=EPAB; PLUR=YES; OP=ADJ</i>			
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## Results Key:

**JNL** = Journal or Magazine    **CNF** = Conference    **STD** = Standard

**1 Cyclic prefixing or zero padding for wireless multicarrier transmissi**  
*Muquet, B.; Zhengdao Wang; Giannakis, G.B.; de Courville, M.; Duhamel, P.;*  
 Communications, IEEE Transactions on , Volume: 50 , Issue: 12 , Dec. 2002  
 Pages:2136 - 2148

[\[Abstract\]](#)   [\[PDF Full-Text \(841 KB\)\]](#)   **IEEE JNL**

**2 Universal redundant precoders for guaranteed recovery of block transmissions through unknown FIR channels**

*Ohno, S.; Giannakis, G.B.;*  
 Wireless Communications, 2001. (SPAWC '01). 2001 IEEE Third Workshop on  
 Signal Processing Advances in , 20-23 March 2001  
 Pages:279 - 282

[\[Abstract\]](#)   [\[PDF Full-Text \(344 KB\)\]](#)   **IEEE CNF**

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